

**AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows.

1-10 (Cancelled)

11. (Currently Amended) A method for making a wound fiber reinforced plastic article, comprising:

winding at least one single material fiber layer over a liner; and

winding a plurality of hybrid fiber layers over the at least one single fiber layer, each hybrid fiber layer wound in an opposed lay direction to the previously wound hybrid fiber layer, the at least one single material fiber layer and the ~~at least one~~ plurality of hybrid fibers layer impregnated with resin.

12. (Cancelled)

13. (Original) The method as defined in claim 11 wherein the liner comprises thermoplastic tubing.

14. (Original) The method as defined in claim 11 wherein the at least one single fiber layer comprises glass fiber.

15. (Original) The method as defined in claim 11 wherein the at least one single material fiber layer comprises one selected from the group of glass, carbon and aramid.

16. (Currently Amended) The method as defined in claim 11 wherein the ~~at least one~~ plurality of hybrid fiber layers comprises glass fiber and carbon fiber, each of the glass and carbon making up about 50 percent by volume of the composite fiber layer.

17. (Original) The method as defined in claim 11 wherein the resin comprises thermoset resin, the method further comprising heat curing the resin.

18. (Original) The method as defined in claim 11 wherein the resin comprises thermoplastic resin, the method further comprising heat consolidation of the resin.

19. (Cancelled)

20. (Cancelled)

21. (Currently Amended) The method as defined in claim 11 wherein at least one of the at least one single material fiber layer and the ~~at least one~~ plurality of hybrid fiber layers is impregnated with resin prior to the winding.